

oxopropyl]-10H-phenothiazin-2-yl]-, ethyl ester [33414-33-4]

**Ethacridine**  
See 3,9-Acridinediamine, 7-ethoxy- [442-16-0]

**Ethacryl**  
See 2-Propenoic acid, 2-methyl-, esters, ethyl ester, polymer with methyl 2-methyl-2-propenoate and methyl 2-propenoate [37807-35-5]

**Ethacrylic acid**  
See Butanoic acid, 2-methylene- [3586-58-1]

**Ethacrylate sodium**  
See Acetic acid, [2,3-dichloro-4-(2-methylene-1-oxobutyl)phenoxy]-, sodium salt [6500-81-8]

**Ethacrynic acid**  
See Acetic acid, [2,3-dichloro-4-(2-methylene-1-oxobutyl)phenoxy]- [58-54-8]

**Ethacure 100**  
See 1,3-Benzenediamine, 2,4(or 4,6)-diethyl-6(or 2)-methyl- [75389-89-8]

**Ethacure 208**  
See Benzenamine, 4,4'-methylenebis[2,6-diethyl- [13680-35-8]

**Ethacure 300**  
See 1,3-Benzenediamine, 2(or 4)-methyl-4,6(or 2,6)-bis(methylthio)- [106264-79-3]

**Ethaden**  
See Ethanol, 2-[(6-amino-1H-purin-8-yl)amino]- [66813-29-4]

**Ethadione**  
See 2,4-Oxazolidinedione, 3-ethyl-5,5-dimethyl- [520-77-4]

**Ethafoam**  
See Ethene, polymers, homopolymer [9002-88-4]

**Ethal CSA 10**  
See Alcohols, C<sub>16-18</sub>, ethoxylated

**Ethal CSA 17**  
See Alcohols, C<sub>16-18</sub>, ethoxylated

**Ethal DA 6**  
See Poly(oxy-1,2-ethanediyl),  $\alpha$ -decyl- $\omega$ -hydroxy- [26183-52-8]

**Ethalfluralin**  
See Benzenamine, N-ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl)- [55283-68-6]

**Ethal LA 50**  
See Poly(oxy-1,2-ethanediyl),  $\alpha$ -dodecyl- $\omega$ -hydroxy- [9002-92-0]

**Ethallobarbitol**  
See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(2-propenyl)- [2373-84-4]

**Ethal NP 10F**  
See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(nonylphenyl)- $\omega$ -hydroxy- [9016-45-9]

**Ethal OA 23**  
See Poly(oxy-1,2-ethanediyl),  $\alpha$ -(9Z)-9-octadecenyl- $\omega$ -hydroxy- [9004-98-2]

**Ethal TDA 3**  
See Poly(oxy-1,2-ethanediyl),  $\alpha$ -tridecyl- $\omega$ -hydroxy- [24938-91-8]

**Ethambutol**  
See 1-Butanol, 2,2'-(1,2-ethanediylidimino)bis-, (2S,2'S)- [74-55-5]

**Ethambutol hydrochloride**  
See 1-Butanol, 2,2'-(1,2-ethanediylidimino)bis-, dihydrochloride, (2S,2'S)- [1070-11-7]

**Ethametsulfuron**  
See Benzoic acid, 2-[[[4-ethoxy-6-(methylamino)-1,3,5-triazin-2-yl]amino]carbonyl]amino]-sulfonfyl- [111353-84-5]

**Ethamide**  
See Benzoic acid, 4-[(diethylamino)sulfonfyl]- [1213-06-5]

**Ethamidindole**  
See 1,4-Benzenedicarboxamide, N-[2-(3,4,6,7,12,12a-hexahydropryrazino[1',2':1,6]pyrido[3,4-b]indol-2(1H)-yl)ethyl]- [72593-08-9]

**Ethaminal**  
See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-(1-methylbutyl)- [76-74-4]

**Ethamivan**  
See Benzamide, N,N-diethyl-4-hydroxy-3-methoxy- [304-84-7]

**Ethamoxytriphetol**  
See Benzenethanol,  $\alpha$ -[4-(2-(diethylamino)ethoxy)phenyl]-4-methoxy- $\alpha$ -phenyl- [67-98-1]

**Ethamphocin**  
See Amphotericin B, 3'-deamino-3'-(triethylammonio)-, ethyl ester [92754-64-8]

**Ethamsylate**  
See Benzenesulfonic acid, 2,5-dihydroxy-, compd. with N-ethylethanamine (1:1) [2624-44-4]

**Ethanal**  
See Acetaldehyde [75-07-0]

**Ethanamide**  
See Acetamide [60-35-5]

**Ethanamine** [75-04-7]  
Ethanamine derivatives containing higher functions are indexed at names that express such functions, e.g., Benzoic acid, 4-(2-aminoethyl)-; Ethanol, 2-amino-. When any cyclic parent (including benzene and nitrogen-containing heterocycles) is directly attached to the 2-position of ethanamine by a single bond, a conjunctive name based on the ring system and ending in "ethanamine" is used, e.g., Benzenethanamine (the final "e" of the ring system is not elided); 1-Naphthalenethanamine; 1H-Indole-1-ethanamine. When the ring system is attached to the 1-position of ethanamine, a conjunctive methanamine name is employed with a methyl substituent, e.g., 3-Morpholinemethanamine,  $\alpha$ -methyl-. Secondary and tertiary amines are indexed at this heading when ethanamine represents the preferred primary amine present in the molecule; otherwise at the preferred amine heading; e.g., Ethanamine, N-ethyl-; Silanamine, N-ethyl-. Doubly-bound cyclic derivatives of ethanamine are indexed at this heading; e.g., Ethanamine, 2-cyclohexylidene-; Ethanamine, 2-dibenz[b,e]oxepin-11(6H)-ylidene-. See also the note at Amines

—, N-amino-N-ethoxy-  
See Hydrazine, 1-ethoxy-1-ethyl- [4359-66-4]

—, N-butyl-N-ethyl-  
See 1-Butanamine, N,N-diethyl- [4444-68-2]

—, 2-cyano-N-(2-cyanoethyl)-  
See Propanenitrile, 3,3'-iminobis- [111-94-4]

—, 1-cyclohexyl-  
See Cyclohexanemethanamine,  $\alpha$ -methyl- [54423-01-7]

—, 1-cyclohexyl-2-phenyl-  
See Benzenethanamine,  $\alpha$ -cyclohexyl- [5636-53-3]

—, 2-cyclohexyl-2-phenyl-  
See Benzenethanamine,  $\beta$ -cyclohexyl- [4442-89-1]

—, N,N-diethyl- [121-44-8]  
Only addition products of N,N-diethylethanamine with 1,3,5-trinitrobenzene, trade-name substances and non-functional inorganic compounds are indexed here. Other addition products of N,N-diethylethanamine are indexed as "compd. with" under the names of the substances with which it combines

—, N,N-dimethyl-2-(1-phenyl-1-(2-pyridinyl)-ethoxy)- [469-21-6]  
The butanedioate (1:1) [562-10-7] has been assumed unless otherwise specified or implied in the original document. Entries are made at the index name for that derivative

—, 1,2-diphenyl-  
See Benzenethanamine,  $\alpha$ -phenyl- [25611-78-3]

—, 2,2-diphenyl-  
See Benzenethanamine,  $\beta$ -phenyl- [3963-62-0]

—, N,N-disilyl-  
See Silanamine, N-ethyl-N-silyl- [6402-60-4]

—, N-ethenyl-  
See Ethenamine, N-ethyl- [6053-98-1]

—, N-ethenyl-N-ethyl-  
See Ethenamine, N,N-diethyl- [6053-97-0]

—, N-ethyl-N-ethynyl-  
See Ethynamine, N,N-diethyl- [4231-38-3]

—, N-ethyl-N-germyl-  
See Germanamine, N,N-diethyl- [24869-81-6]

—, N-ethyl-N-1-phosphorinanyl-  
See 1-Phosphorinamine, N,N-diethyl- [23783-35-9]

—, N-ethyl-N-2-propenyl-  
See 2-Propen-1-amine, N,N-diethyl- [5666-17-1]

—, N-ethyl-N-propyl-  
See 1-Propanamine, N,N-diethyl- [4458-31-5]

—, N-ethyl-N-silyl-  
See Silanamine, N,N-diethyl- [14660-24-3]

—, N-ethyl-N-stannyl-  
See Stannamine, N,N-diethyl- [27804-65-5]

—, N-ethyl-N-(trimethylsilyl)-  
See Silanamine, N,N-diethyl-1,1,1-trimethyl- [996-50-9]

—, N,N,N''-(hydrazonophosphoranylidene)tris-[N-ethyl-  
See Phosphoranetriamine, N,N,N',N'',N'''-hexaethyl-1-hydrazono- [13754-81-9]

—, N,N'-methylenebis-  
See Methanediamine, N,N'-diethyl- [4410-92-8]

—, 2,2',2''-nitrilotris-  
See 1,2-Ethanediamine, N,N-bis(2-aminoethyl)- [4097-89-6]

—, 1-phenyl-  
See Benzenemethanamine,  $\alpha$ -methyl- [618-36-0]

—, 2-phenyl-  
See Benzenethanamine [64-04-0]

—, N,N'-sulfonylbis[N-ethyl-  
See Sulfamide, tetraethyl- [2832-49-7]

**Ethanaminium**  
Quaternary compounds containing neither cyclic groups nor radicals more preferred than ethyl attached to the nitrogen atom are indexed here. Doubly-bonded groups are ignored in making this choice; e.g., Ethanaminium, N-ethyl-N-propylidene-, chloride. Conjunctive ethanamine names (see note at Ethanamine) afford the corresponding quaternary names; e.g., 3-Morpholinethanaminium, N,N,N-trimethyl-, perchlorate. When the cyclic nitrogen atom is also quaternized, conjunctive nomenclature is abandoned and a name based on the cyclic parent is adopted; e.g., Morpholinium, 4,4-dibutyl-3-[2-(trimethylammonio)ethyl]-, diperchlorate. See also note at Quaternary ammonium compounds

—, N-[4-[[4-(diethylamino)phenyl](2,4-disulfonylphenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-  
inner salt, sodium salt — see also Patent Blue [72709-78-5]

—, N-[4-[[4-(diethylamino)phenyl](5-hydroxy-2,4-disulfonylphenyl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-  
inner salt, calcium salt (2:1) — see also Patent Blue [72709-78-5]

—, N-[4-[[4-(diethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-  
molybdatetatephosphate — see also Emerald Green [12000-21-4]

—, 2-[[hydroxy(2-hydroxyethoxy)phosphinyl]-oxy]-N,N,N-trimethyl-  
inner salt, fatty acyl esters — see Phosphatidylcholines, glycolcithins

—, 2-hydroxy-N,N,N-trimethyl- [62-49-7]  
Compounds formerly indexed as choline esters are now named systematically, with the appropriate acyloxy group replacing the hydroxyl in Ethanaminium, 2-hydroxy-N,N,N-trimethyl-. Thus, choline chloride carbamate is indexed at Ethanaminium, 2-[(aminocarbonyl)oxy]-N,N,N-trimethyl-, chloride

deficiency of — see also Malnutrition, perosis

monoesters with ceramide phosphates — see Sphingomyelins

monoesters with 1-O-acylglycerophosphates — see Lysophosphatidylcholines

monoesters with 2-O-acyl-1-O-alkenylglycerophosphates — see Phosphatidylcholines

monoesters with 1-O-alkenylglycerophosphates — see Lysophosphatides, lysophosphatidylcholines

monoesters with 1,2-O-diacylglycerophosphates — see Phosphatidylcholines

—, N,N,N-trimethyl-2-(phosphonoxy)-  
inner salt, monoesters with ceramides — see Sphingomyelins

inner salt, monoesters with 1-O-acylmonoglycerides — see Lysophosphatidylcholines

inner salt, monoesters with 1-O-alkenylmonoglycerides — see Lysophosphatides, lysophosphatidylcholines

inner salt, monoesters with 1,2-O-diacyldiglycerides — see Phosphatidylcholines

**Ethana NU**  
See Ethane, 1,1,1-trichloro- [71-55-6]

**Ethane** [74-84-0], compounds  
Specific coordination compounds containing the ethyl ligand are indexed only at the coordination headings, e.g., Magnesium, chloroethyl- [2386-64-3]. Nonspecific coordination compounds containing this ligand are indexed here and at the element headings. Specific coordination compounds containing other ligands derived from ethane are indexed here as well as at the specific coordination headings

**Ethane**  
—, 1,2-bis(butoxymethoxy)-  
See 5,7,10,12-Tetraoxahexadecane [5703-97-9]

—, 1,2-bis(diphenylarsino)-  
See Arsine, 1,2-ethanediylbis(diphenyl)- [4431-24-7]

—, 1,2-bis[2-(dodecyloxy)ethoxy]-  
See 13,16,19,22-Tetraoxatetradecane [22732-74-7]

—, 1,2-bis[2-(2,3-epoxypropoxy)ethoxy]-  
See Oxirane, 2,2'-(2,5,8,11-tetraoxadodecane-1,12-diyl)bis- [1954-28-5]

—, 1,2-bis(2-ethoxyethoxy)-  
See 3,6,9,12-Tetraoxatetradecane [4499-99-4]

—, 1,2-bis[2-(2-ethoxyethoxy)ethoxy]-  
See 3,6,9,12,15,18-Hexaoxaicosane [23601-39-0]

—, 1,2-bis[2-(2-ethoxyethoxy)ethoxy]ethoxy]-  
See 3,6,9,12,15,18,21,24-Octaoxaicosane [27793-76-6]

—, 1,2-bis(heptyloxy)methoxy]-  
See 8,10,13,15-Tetraoxadocosane [5703-93-5]

—, 1,2-bis(2-methoxyethoxy)-  
See 2,5,8,11-Tetraoxadodecane [112-49-2]

—, 1,2-bis[2-(2-methoxyethoxy)ethoxy]-  
See 2,5,8,11,14,17-Hexaoxaicosane [1191-87-3]

—, 1,2-bis(methoxymethoxy)-  
See 2,4,7,9-Tetraoxadecane [5732-48-9]

—, 1,2-bis(nonyloxy)methoxy]-  
See 10,12,15,17-Tetraoxahexacosane [5703-96-8]

—, 1,2-bis(octyloxy)methoxy]-  
See 9,11,14,16-Tetraoxatetracosane [3568-46-5]

—, 1,2-bis[2-(phenylmethoxy)ethoxy]-  
See 2,5,8,11-Tetraoxadodecane, 1,12-diphenyl- [5703-95-7]

—, 1,2-dibenzoyl-  
See 1,4-Butanedione, 1,4-diphenyl- [495-71-6]

—, 1,2-dicyano-  
See Butanedinitrile [110-61-2]

—, 1,1-dicyclopentyl-  
See Cyclopentane, 1,1'-ethylidenebis- [4413-21-2]

—, 1,2-dicyclopentyl-  
See Cyclopentane, 1,1'-(1,2-ethanediyl)bis- [4461-16-9]

—, 1,2-diphenyl-  
See Benzene, 1,1'-(1,2-ethanediyl)bis- [103-29-7]

—, 1,1-disilyl-  
See Silane, ethylidenebis- [5675-87-6]

—, epithiotetraphenyl-  
See Thiirane, tetraphenyl- [4413-23-4]

—, hexamethyl-  
See Butane, 2,2,3,3-tetramethyl- [594-82-1]

—, 1-hydrazono-1-nitro-  
See Acetaldehyde, 1-nitro-, hydrazone [26290-36-8]

—, 1-(hydroxyimino)-1-(phenylazo)-  
See Diazene, [1-(hydroxyimino)ethyl]phenyl- [4413-26-7]

—, 1-(methylthio)-1-(methylthio)-  
See Disulfide, methyl 1-(methylthio)ethyl [4413-29-0]

—, 1-nitro-2-nitroso-  
dimer — see Diazene, bis(2-nitroethyl)-, 1,2-dioxide [28570-87-8]

**Ethane, 1,1'-oxybis-** [60-29-7], compounds  
Specific coordination compounds containing the 1,1'-oxybis[ethane] ligand are indexed only at the coordination headings, e.g., Magnesium, ethylidobis[1,1'-oxybis[ethane]]-, (T-4)- [56081-96-0]. Nonspecific coordination compounds containing this ligand are indexed here and at the element headings. Specific coordination compounds containing other ligands derived from diethyl ether, e.g., the anionic ligand, are indexed here as well as at the specific coordination headings

compd. with aluminum chloride (AlCl<sub>3</sub>) (1:1) — see Aluminum, trichloro[1,1'-oxybis[ethane]]-, (T-4)- [14640-05-2]

**Ethane**  
—, 1,1,2,2-tetrabenzoyl-  
See 1,4-Butanedione, 2,3-dibenzoyl-1,4-diphenyl- [4440-93-1]

—, 1,1,2-tribenzoyl-  
See 1,4-Butanedione, 2-benzoyl-1,4-diphenyl- [1854-56-4]

—, 1,1,1-trichloro-2,2-bis(4-chlorophenyl)-  
See Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro]- [50-29-3]

—, 1,1,2-triphenyl-  
See Benzene, 1,1'-(1-ethanyl-2-ylidene)tris- [1520-42-9]

—, 1,1,1-tris(hydroxymethyl)-  
See 1,3-Propanediol, 2-(hydroxymethyl)-2-methyl- [77-85-0]

**Ethaneazobenzene**  
See Diazene, ethylphenyl- [935-08-0]